Preliminary: For Work Group					Tourist	rvoir	ç	e time,	ement	u	npact	Pu				t mgmt		_		
Resource Action Category Number	Category	Interest Addressed	Description of Proposed Resource Action	P/M/E	Local or Tou Priority	Flow / Reservoir Level	Construction	O&M (1=one one one one one one one one one one	Law Enforcement Expense	Environ. Documention	Potential X- Resource Impact	Consistent /Existing Land Use	Acquisition /Easement	Revenue Generating	Impact to Existing Operations	Consistent w/existing m plans	Change experience/ expectation	Partnering / Investment	Costs	Comments
LWG-3	1	esthetics Area mai scre and rest	mp areas used by DWR need to be removed or screened. (AE5) has currently utilized by DWR to dispose of construction debris or intenance refuse located at will either be eened from general public view using a combination of fencing d vegetation as appropriate OR if the site is no longer used, a toration plan will be developed to remove the existing debris if thesesary or cap as appropriate. Railroad trestle and construction		both			1		Х	E;CR	YES	no		LOW		P			Determine locations of temporary storage areas currently used by DWR. Photos are needed.
LWG-1	2	the the land use	oris will be removed from the Feather River including sites below it fish Barrier dam, below the Table Mountain Bridge, and below the Hwy 70 Bridge in accordance with required permits. It rease communication on issues relating to present DWR land age around the lake area so it shifts from unused to recreational		both															SEND TO RECREATION AND
LWG-1	2	land use Dev inte emp bas hea plar	appropriate public use. Recreation guidance. velop a Vegetation Management Program. Use site specific, egrated pest management approach to control forest pests, ploying mechanical, cultural, biological, and/or chemical methods sed on effectiveness, cost-efficiency, and protection of human alth and environmental quality. Encourage the use of native ntings around project facilities to limit water use including but not		local			0		Х	E;RS		no		low		P	М		SOCIOECONOMICS WORK GROUP COORDINATE WITH ENVIRONMENTAL WORK GROUP
LWG-2B	4	Heatrail land use Opedev pres	ited to the Feather River Fish Hatchery, State Parks adquarters/Oroville Field Division, Spillway Launch facility, and ils. (Coordinate with EWG) en Space Program. Develop a program to evaluate future velopment proposals within the Project Area to ensure eservation and protection of open space when possible. Require exhibelt areas as component of any new development within the		local							yes	no				P			
LWG-4	3	land Pote management proj the 7,00	oject Area. tential for transfer of federal lands (BLM) within or nearby the oject boundary by or with assistance from DWR. (LUE9) Complete studies required and convey BLM lands totaling approximately 00 acres to the State through the Recreation and Public Purposes (R&PP).		local				low	х	CR	yes	Х			yes	0	М		Policy decision on whether to go forward with transfer needs to be made first, then additional studies developed to provide clearance for transfer
LWG-19	2	management bior Dev fuel Lak goa incc	getation Management Plans and implementation to reduce mass on wild-lands adjacent and in the vicinity of urban areas: velop and implement a vegetation management plan to reduce its along and in the vicinity of the wildland/urban interface of the ce Oroville Project. Actions will be consistent with State Parks als for managment of natural resources at Lake Oroville SRA and orporate management techniques on large enough areas to olicate the effects of natural process such as periodic wildfire.		local			0		х	CR;E	yes	no			yes	P	М		
LWG-7	3		wide an emergency boat for CDF (Check with Andy Antkinson for ails)		both			0	med			yes	no				·	M		Need to evaluate freqency of fires for which a boat would be necessary - CDF should make the case for a boat. Option includes portable pumps to place on existing boats.
LWG-8	2	pub DW	ablish regular, routine trash type debris collection program for olic access areas, shorelines and camping areas using volunteers, /R, etc. to augment budget for the program. (Adopt a Shoreline)		both			0				yes	no			yes	Р	М		
LWG-16		management Bou	dify and/or transfer grazing leases on all lands within the Project undary to DPR		both		fencing?	0	?		Economic ?	yes	no			yes	Р	М		Woody Elliott with DPR will develop Resource Action Information Form
LWG-17	1	99 8	nt trees at intervals along the highway easement east of Highway and west of the Afterbay levee to break up the visual impact ated by the levee as viewed from Hwy 99		tourist		irrigation?	0			EO;CR;E	?	?				P	М		

Preliminary: For Work Group					rist	/oir		time,	nent	_	pact	ъ				gmt				
Resource Action Number	Category	Interest Addressed	Description of Proposed Resource Action	P/M/E	Local or Tour Priority	Flow / Reserv Level	Construction	O&M (1=one 0=ongoing)	Law Enforcer Expense	Environ. Documentior	Potential X- Resource Im	Consistent /Existing Lan Use	Acquisition /Easement	Revenue Generating	Impact to Existing Operations	Consistent w/existing mę plans	Change experience/ expectation	Partnering / Investment	Costs	Comments
		Aesthetics	Remove the Oroville billboards on the east side of Hwy 99 south of		local		removal	1			RS	yes	no			?				
LWG-18	1		the intersection with Hwy 162 and prohibit additional construction of														2			
			billboards in the project area. Provide funding for additional CDFG staffing for the Oroville Wildlife																	
LWG-20			Area																	COORDINATE WITH ENVIRONMENTAL
	2	land managem	ne l		both			0			RS	ves	no			yes		М		AND REC/SOC WGS
LWG-5	4	land use	Potential for DWR to sell, for private development, some lands currently held by the State. This would get the lands back on tax rolls. (LUE10) Develop a program to identify excess lands held by the State and to offer these lands for sale.																	Not feasible for DWR to sell State property. Concession opportunities are available.
LWG-6	4	land management	Use site specific, integrated pest management approach to control forest pests, employing mechanical, cultural, biological, and/or chemical methods based on effectiveness, cost-efficiency, and protection of human health and environmental quality (See LWG-2A)																	
LWG-9	4	Aesthetics	Remove old railroad trestle and other debris from river. (AE2)SEE LWG-3																	
LWG-10	4	Aesthetics	Clean up shoreline, particularly adjacent to camping and public access areas. Use county prisoner-release programs, if necessary, to maintain clean shorelines. (AE3)SEE LWG-8																	